



# DDR3 EXTREME PERFORMANCE

3GB AND 6GB TRI-CHANNEL KIT PC3-10666 (DDR3-1333MHz) VIPER SERIES  
EXTREME PERFORMANCE SOLUTIONS



Patriot Extreme Performance (EP) Low Latency line is engineered to expand your gaming options. These modules are designed to operate at 1333MHz at 7-7-7-20 timings and is available in 3GB and 6GB kit capacities. Equipped with Patriot ACC (Aluminum Copper Composite) technology, these modules are designed for maximum performance and stability under extreme overclocking conditions. Engineered with quality and Performance in mind, Patriot Extreme Performance line is the ultimate solution for extreme overclockers, gamers, and PC enthusiasts.

## FEATURES:

- Extreme Performance PC3-10666 (1333MHz)
- Low Latency (7-7-7-20)
- Equipped Patriot Viper Heat Shields with integrated ACC (Aluminum Copper Composite) technology
- 100% Tested and Verified
- Lifetime Warranty
- RoHS Compliant
- XMP Ready for Core™ i7 Processors
- Tested and compatible with Intel® X58 Express Chipsets

## ORDERING INFORMATION

| PATRIOT PART#        | DESCRIPTION                                                                                |
|----------------------|--------------------------------------------------------------------------------------------|
| <b>PVT33G1333LLK</b> | Patriot Extreme Performance Viper Series DDR3 3GB (3 x 1GB) PC3-10666 Low Latency DIMM Kit |
| <b>PVT36G1333LLK</b> | Patriot Extreme Performance Viper Series DDR3 6GB (3 x 2GB) PC3-10666 Low Latency DIMM Kit |

## SPECIFICATIONS

| SPEED                      | MEMORY TIMINGS  | VOLTAGE SETTINGS |
|----------------------------|-----------------|------------------|
| <b>PC3-10666 (1333MHz)</b> | <b>7-7-7-20</b> | <b>1.65V</b>     |

## WHERE TO BUY:

Please visit our website at:  
[www.patriotmemory.com](http://www.patriotmemory.com)

## FREE TECHNICAL SUPPORT:

Contact Technical Support for more information directly at [support@patriotmem.com](mailto:support@patriotmem.com) or visit our website at [www.patriotmemory.com](http://www.patriotmemory.com)